

**Patent No.** : **5,670,347**  
**Issued** : **Sep. 23, 1997**

5. On information and belief, U.S. Patent No. 5,670,347 is partially inoperable by reason of a defective specification or by reason of claiming less than I had a right to claim.

6. Specifically, the defect in the specification resides in a sequence listing error occurring in Table I.

7. Table I says:

Mouse c-abl (SEQ ID NO:30) K-K-K-K-K

8. However, Table I should say:

Mouse c-abl (SEQ ID NO:30) S-A-L-I-K-K-K-K-M-A-P.

9. What follows is a chain of error in the sequence listing. Table 1 lists a representative sample of nuclear localization signals and expressly incorporates by reference Garcia-Bustos et al., Biochem. Biophys. Acta 1071: 83 (1991) as authority. See col. 5, first line following Table 1. The Garcia-Bustos et al. citation indicates at its Table 1 that the nuclear localization signal for mouse c-abl is K-K-K-K-K. However, this sequence is inaccurate as evidenced by VanEtten et al., Cell 58: 669 (1989) to which the Garcia-Bustos et al. secondary reference refers as the primary reference. The VanEtten et al. primary reference indicates at its Table 1 that the nuclear location signal for mouse c-abl is S-A-L-I-K-K-K-K-M-A-P. The sequence listing occurring in Table 1 is thus in error.

10. Every error in the patent that is being corrected in the present reissue application, and is not covered by the prior declaration(s) submitted in this application, arose without any deceptive intention on the part of the applicant.

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11. I declare that all statements made herein of my own knowledge are true and that all statements made on information and belief are believed to be true; and further that these statements were made with the knowledge that willful, false statements and the like so made are punishable by fine or imprisonment, or both, under Section 1001 of Title 18 of the United States Code and that such willful, false statements may jeopardize the validity of the application or patent issuing therefrom.

Dated: 5/16/01

By: T. Venkat Gopal  
T. Venkat Gopal

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